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3/17/03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of: Earl Hennenhoefer

United States
Application No: 09/824,531

Filing Date: April 2, 2001

For: INTELLIGENT DEVICE SYSTEM
AND METHOD FOR DISTRIBUTIO
OF DIGITAL SIGNALS ON A WIDEBAND
SIGNAL DISTRIBUTION SYSTEM

Group Art Unit: 2681

Examiner: Miller, John

Attorney
Docket No.: 01-40064-US

CORRECTION OF DRAWING FIGURES

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action mailed September 12, 2002, Applicants respectfully submit the attached revised drawings for the subject Application.

EXPRESS MAIL CERTIFICATE (37 CFR 1.10)

Express Mail Label No. EL598360171US Date of Deposit March 7, 2003

I hereby certify that this paper, and the papers and/or fees referred to herein as transmitted, submitted or enclosed, are being deposited with the U.S. Postal Service "Express Mail Post Office to Addressee" service under 37 CFR §1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, Washington, D.C. 20231.

Name: EDNA SCHMITTINGER Signature: Edna Schmittinger

REMARKS

Correction of Drawing Figures

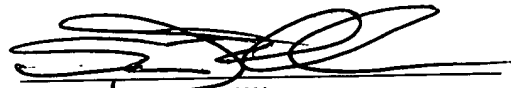
Applicants submit with the response to the Official Action eleven (11) drawings for the subject Application. These revised drawings comply with 37 C.F.R. 1.84 and 37 C.F.R. 1.121 with respect to the drawings being in dark ink (not pencil), except where color drawings or photographs are permitted as requested in the Official Action.

Conclusion

Applicants respectfully request that the revised drawings be accepted.

Respectfully Submitted,

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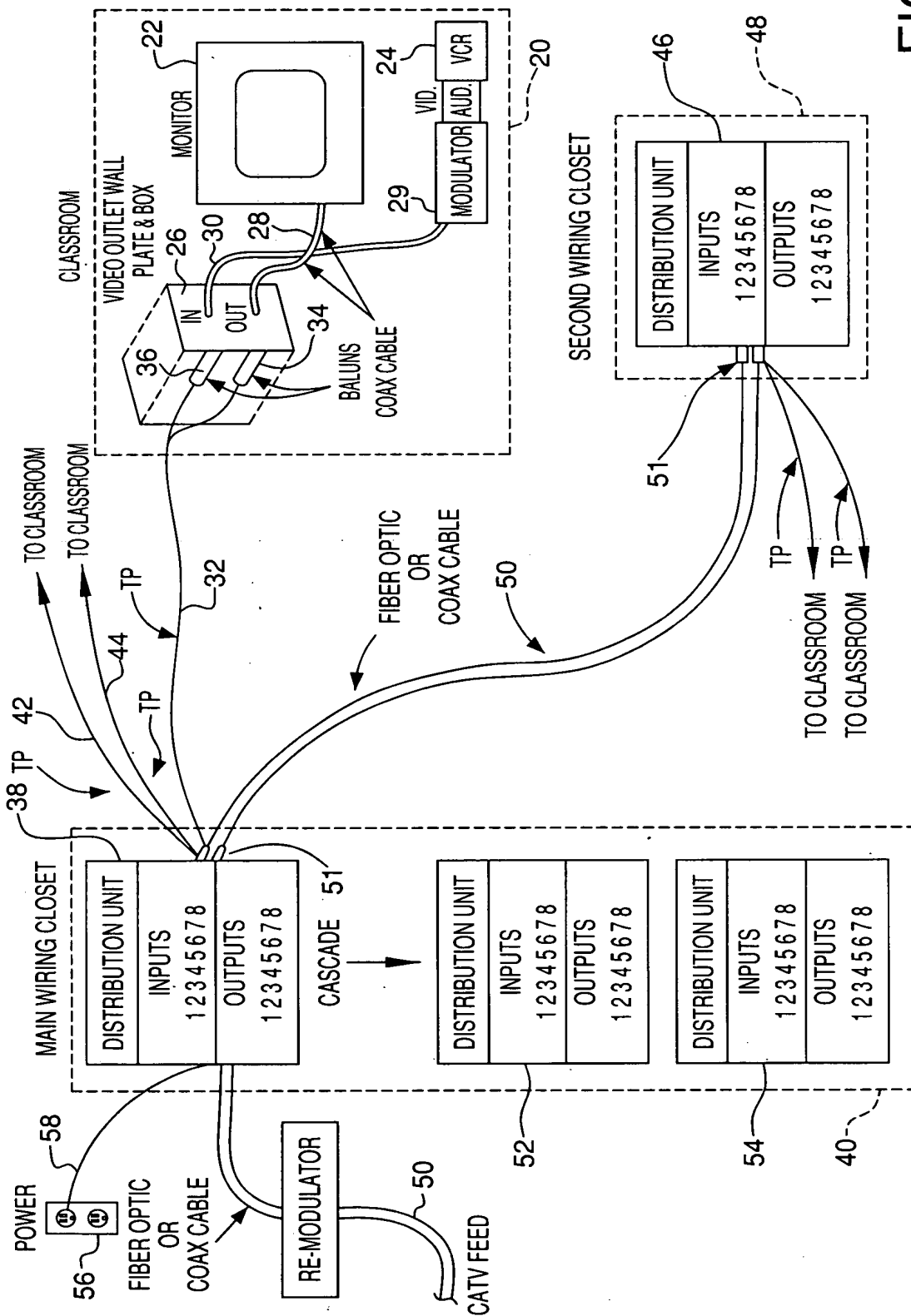


FIG. 1
(PRIOR ART)



2/11

10

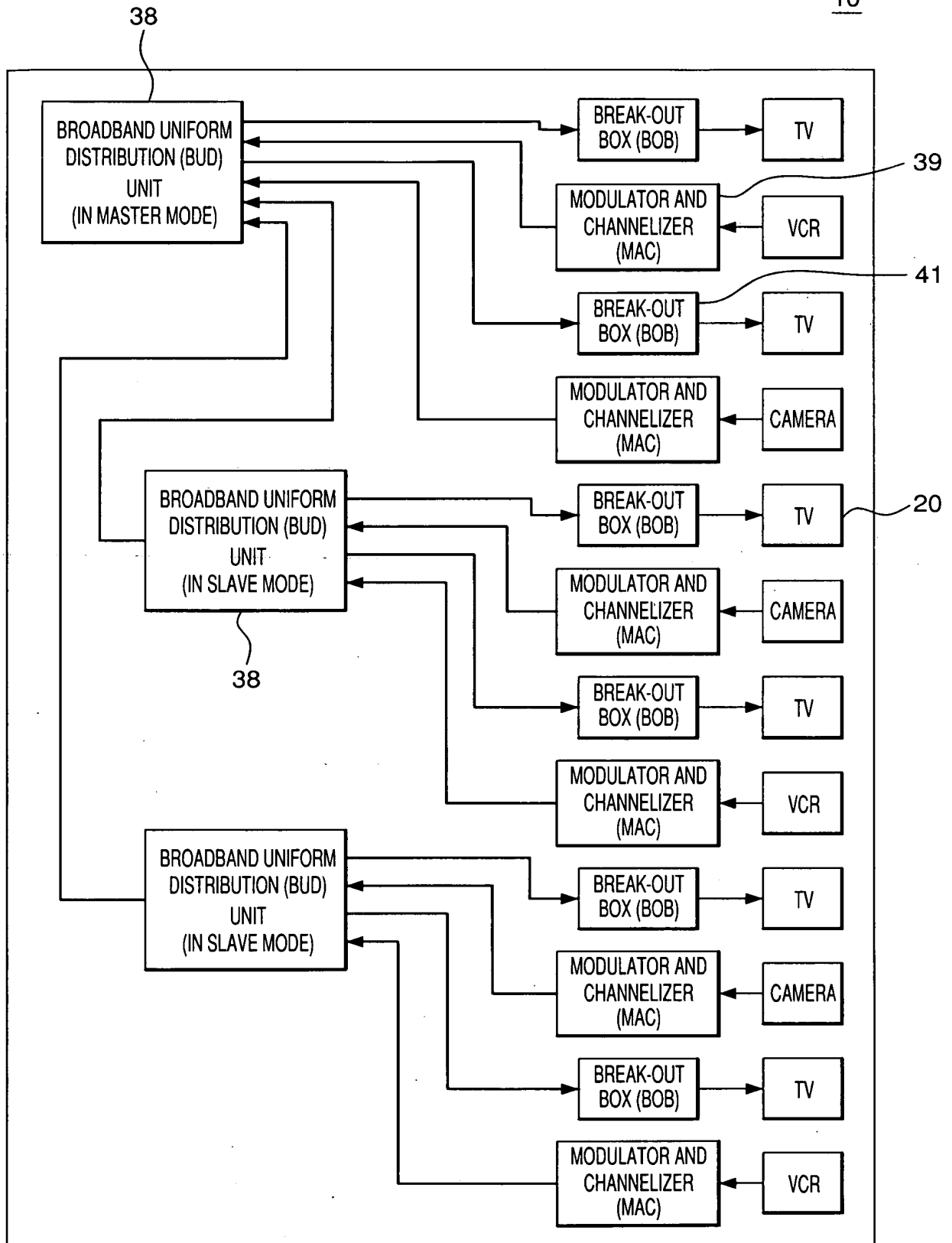


FIG. 1A

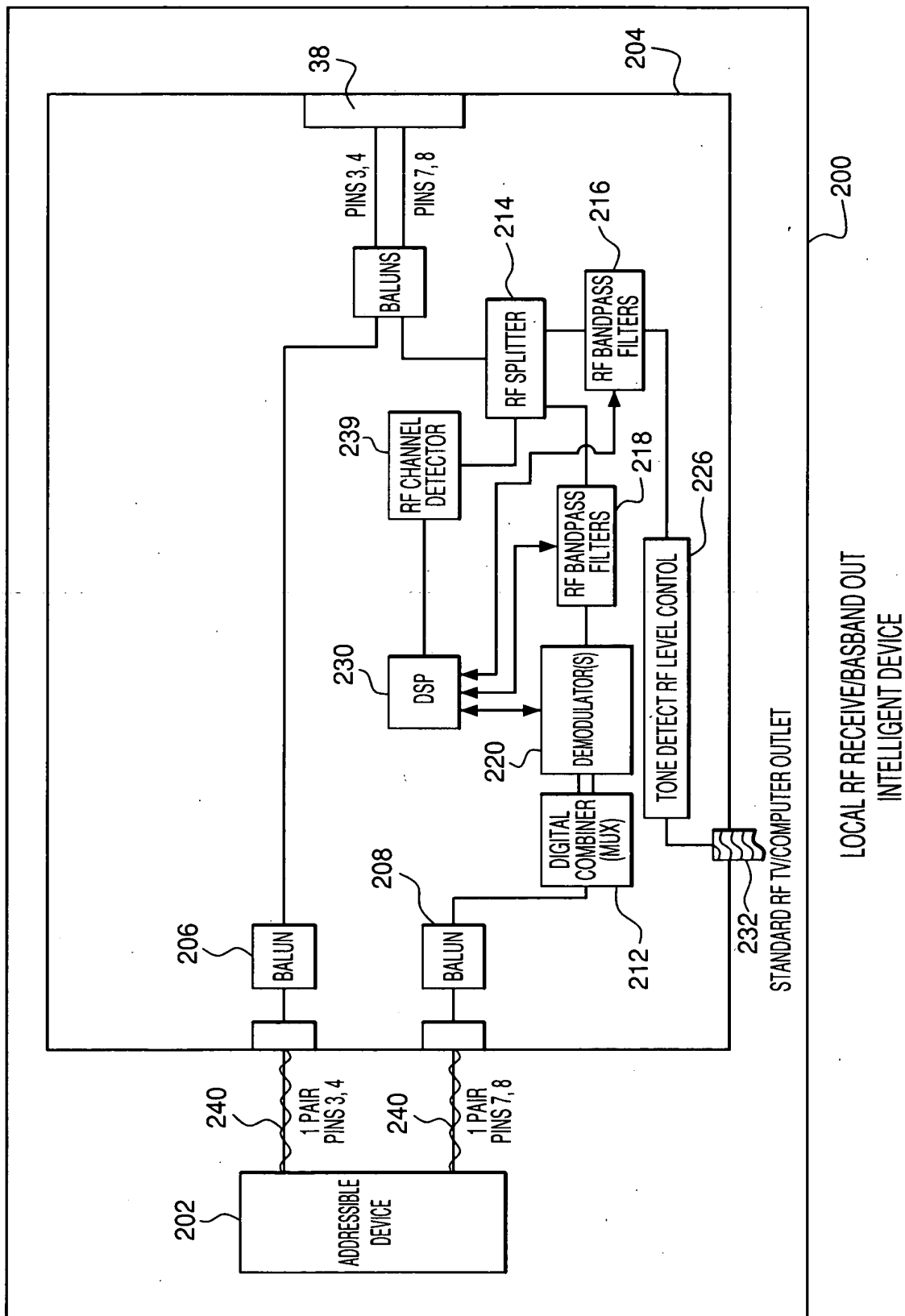


FIG. 2

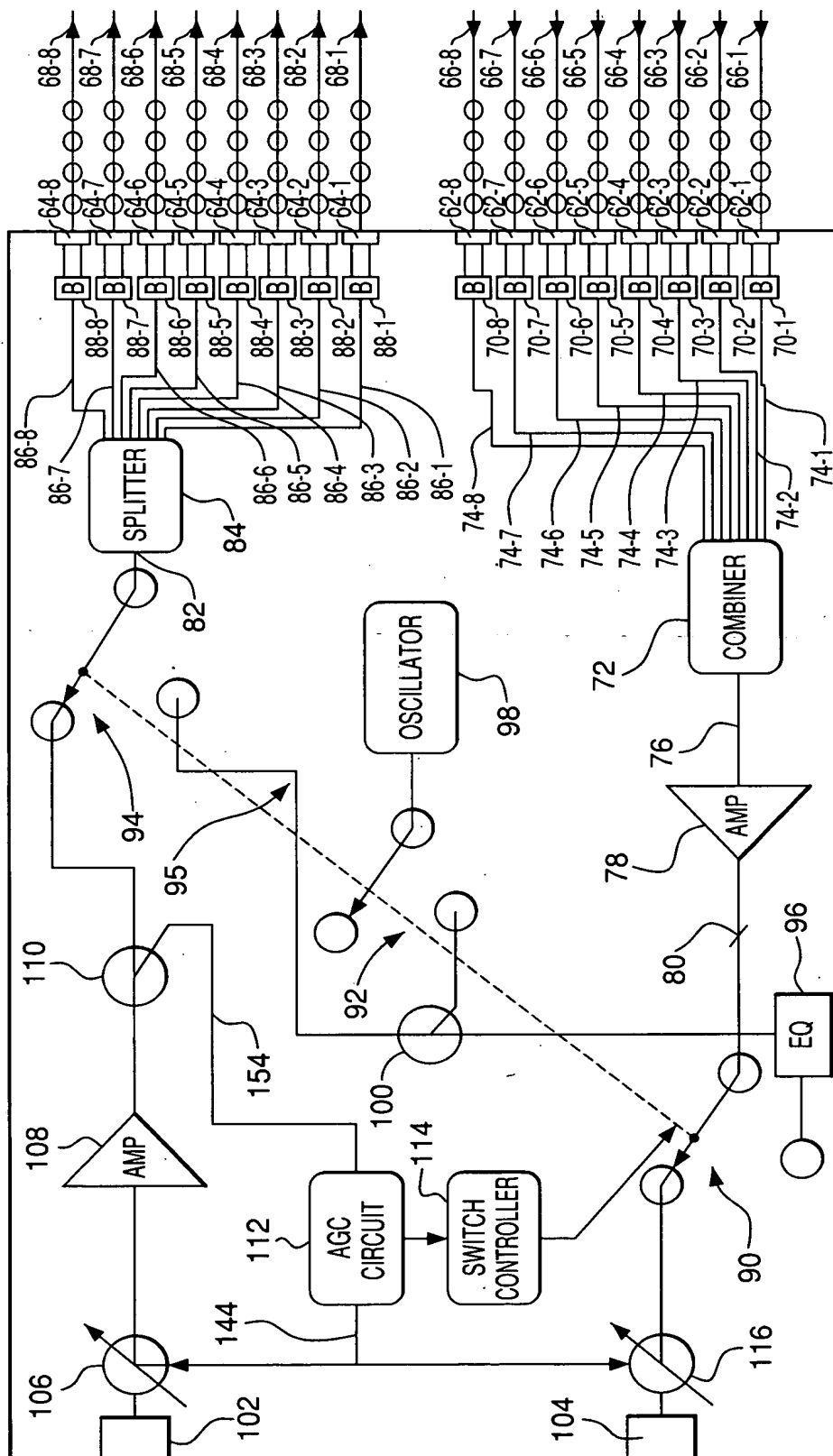


FIG. 3
 (PRIOR ART)

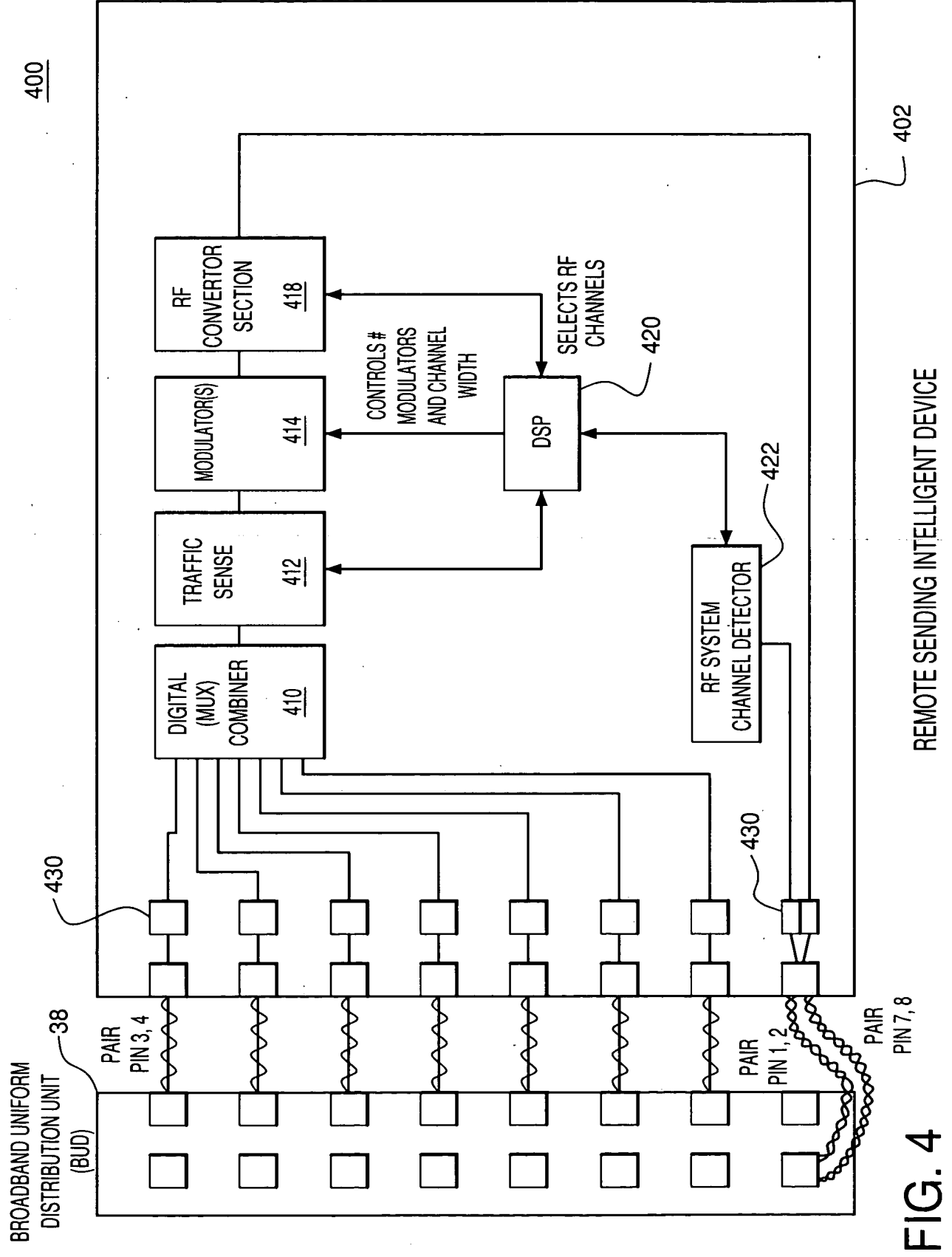


FIG. 4

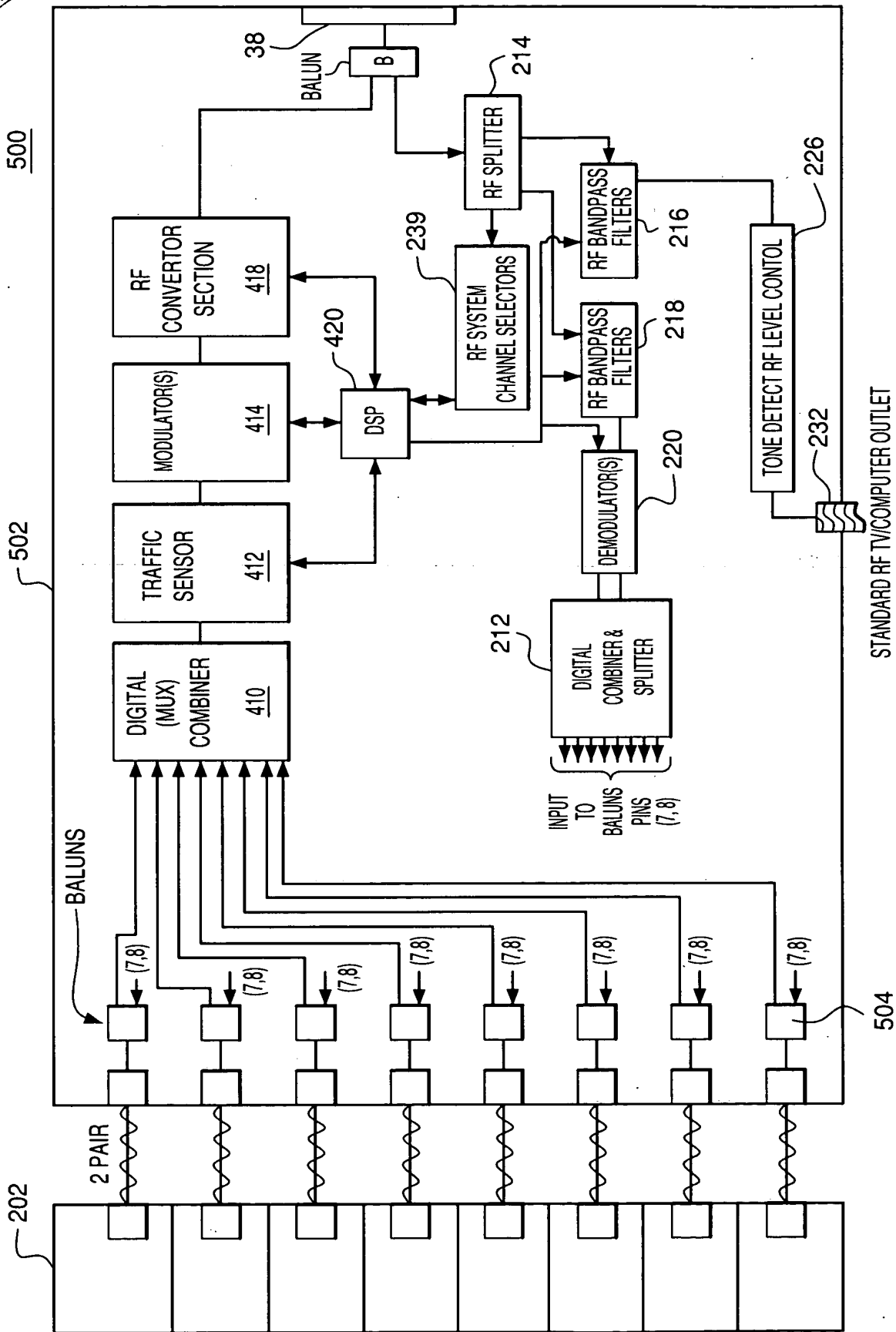
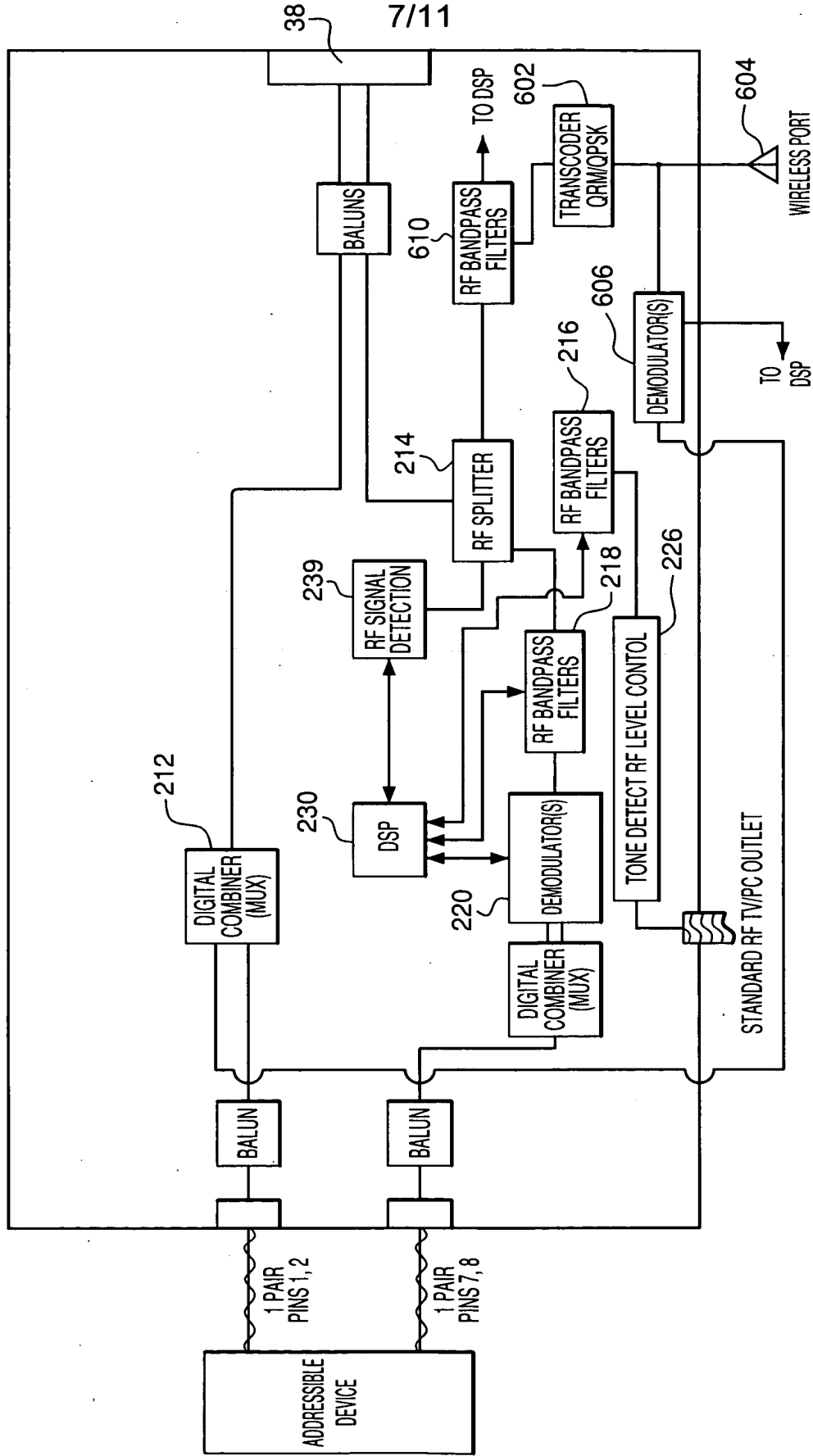


FIG. 5
LOCAL SENDING & RECEIVING INTELLIGENT DEVICE

600



LOCAL RF RECEIVE/BAND OUT/WIRELESS
 INTELLIGENT DEVICE

FIG. 6

700

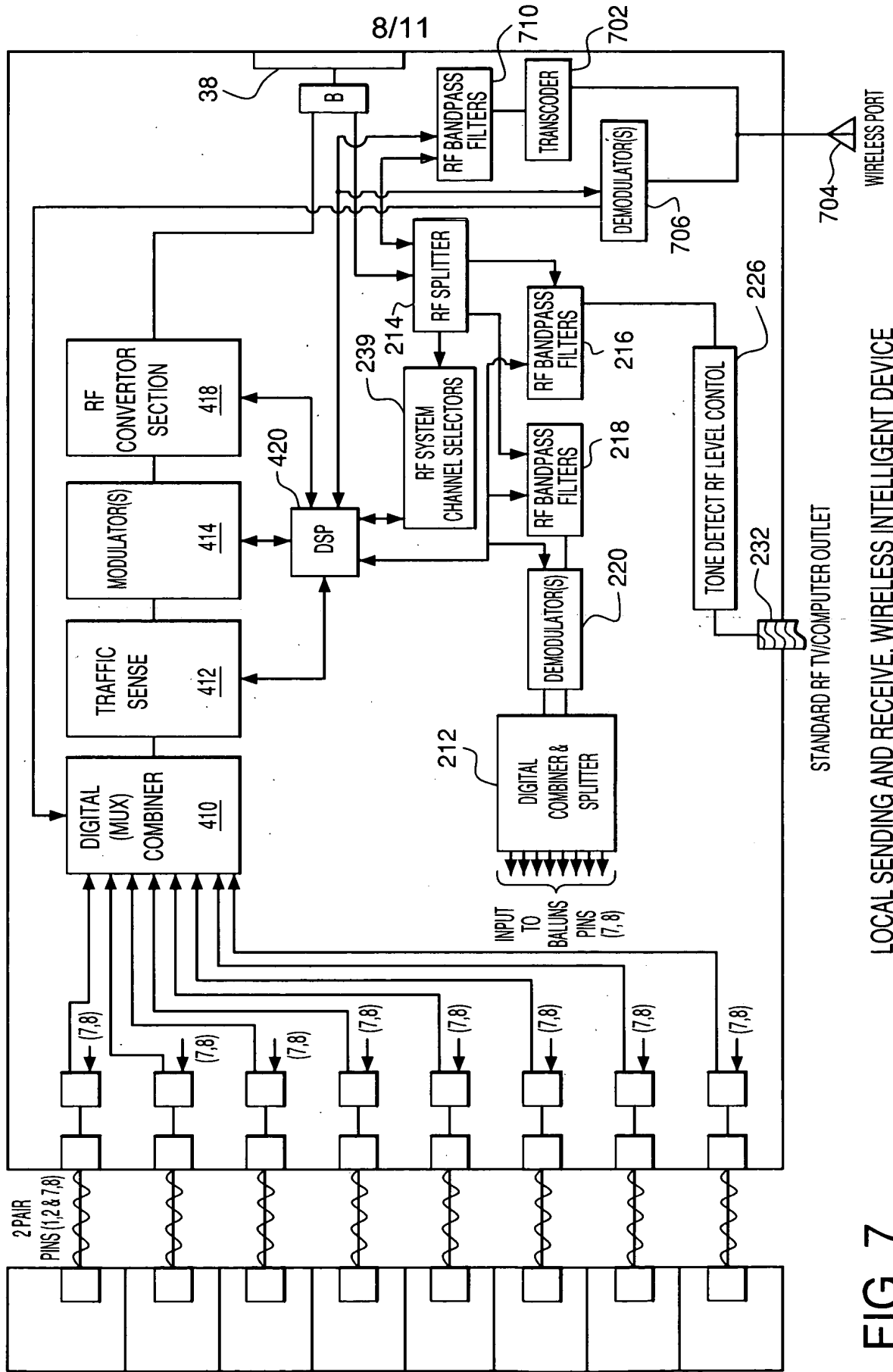


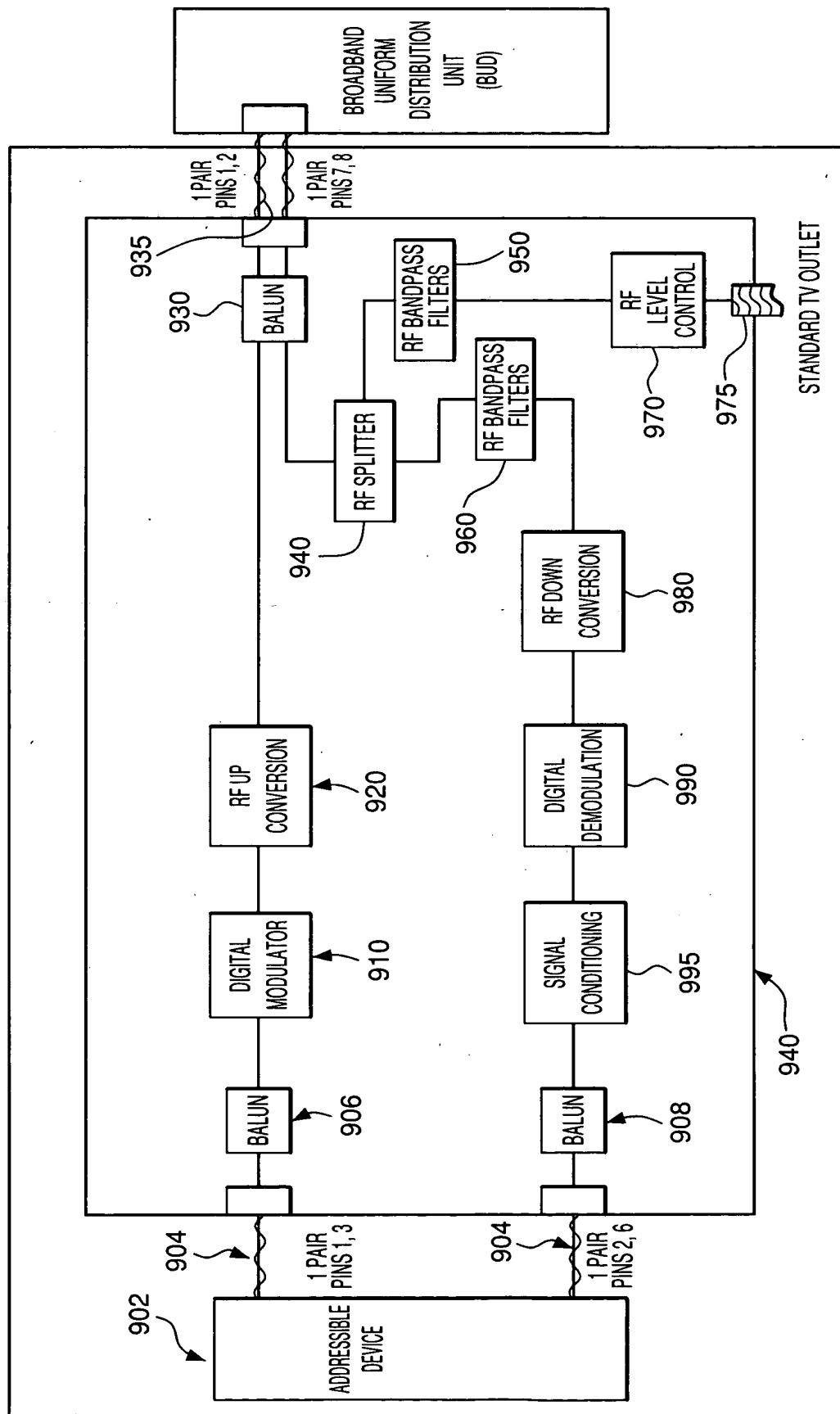
FIG. 7

LOCAL SENDING AND RECEIVE, WIRELESS INTELLIGENT DEVICE

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10/11



LOCAL RF RECEIVE/SEND/SINGLE FREQUENCY CARRIER
INTELLIGENT DEVICE. SINGLE FREQUENCY CARRIER

FIG. 9

LOCAL RF RECEIVE/SEND/FREQUENCY SELECTED CARRIER INTELLIGENT DEVICE